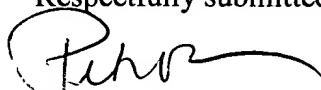


REMARKS

In the Notice to File Corrected Application Papers dated November 30, 2005, the Publishing Division alleges that the tables/formulas on pages 75-81 of the present application are illegible and requests applicants to supply the missing information.

In response, applicants herewith enclose "Table I", which contains the formulas data which are the same as the Table I of the present application. Applicants also herewith enclose a copy of the Notice to File Corrected Application Papers.

In view of the foregoing, it is firmly believed that the present application is in condition for issuance, which action is earnestly solicited.

Respectfully submitted,

Peter I. Bernstein
Registration No. 43,497

Scully, Scott, Murphy & Presser
400 Garden City Plaza, Suite 300
Garden City, New York 11530
(516) 742-4343

PIB/YL:dg
Enclosures

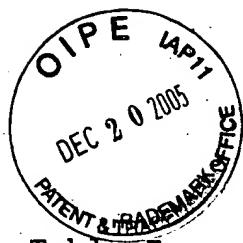
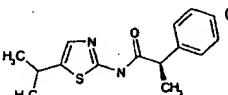
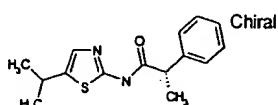
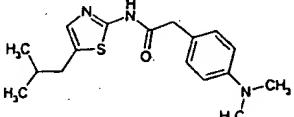
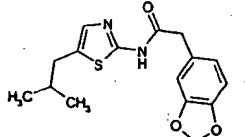
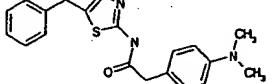
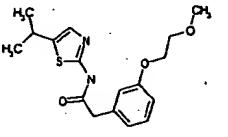
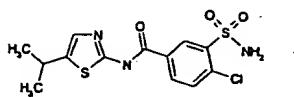
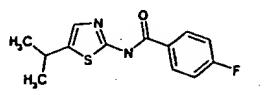
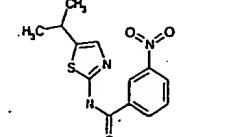


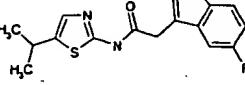
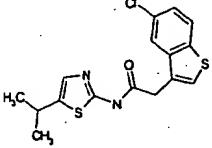
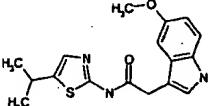
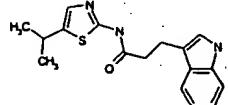
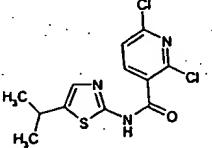
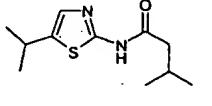
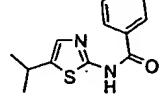
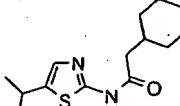
Table I

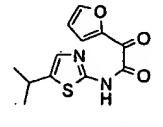
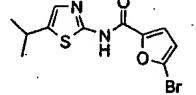
	177-178	8.07-7.48 (m, 7H, Ar), 7.15 (s, 1H, H4thiaz), 4.22 (s, 2H, CH ₂ CO), 3.06 (m, 1H, CHMe ₂), 1.20 (d, 6H, CHMe ₂)	DMSO-d ⁶
	223-224	12.61 (s, 1H, NHCO), 7.69-7.51 (m, 4H, Ar), 7.19 (s, 1H, H4thiaz), 4.55 (dd, 1H, CHCO), 3.08 (m, 1H, CHMe ₂), 2.89 (m, 2H, COCH ₂ CH), 1.22 (d, 6H, CHMe ₂)	DMSO-d ⁶
	105-106	12.50 (s, 1H, NHCO), 7.53-7.51 (m, 5H, Ar), 7.18 (s, 1H, H4thiaz), 6.12 (d, 1H, J _{H-F} = 46.8, CHF), 3.09 (m, 1H, CHMe ₂), 1.22 (d, 6H, CHMe ₂)	DMSO-d ⁶
	150-152	11.20 (s broad, 1H, NHCO), 7.28-7.07 (m, 5H, Ar+H4thiaz), 3.80 (s, 2H, CH ₂ CO), 3.13 (m, 1H, CHMe ₂), 1.32 (d, 6H, CHMe ₂)	DMSO-d ⁶
	164-166	11.45 (s broad, 1H, NHCO), 7.37-7.14 (m, 5H, Ar+ H4thiaz), 3.88 (s, 2H, NHCOCH ₂), 3.12 (m, 1H, CHMe ₂), 1.32 (d, 6H, CHMe ₂)	DMSO-d ⁶
	98-100	8.35 (s broad, 1H, NHCO), 7.40 (m, 5H, Ar), 6.99 (s, 1H, H4thiaz), 3.10 (m, 1H, CHMe ₂), 1.78 (m, 2H, CH ₂), 1.29 (m, 2H, CH ₂), 1.25 (d, 6H, CHMe ₂)	CDCl ₃
	130-132	12.06 (s broad, 1H, NHCOCH ₂), 7.13 (s, 1H, H4thiaz), 6.86-6.75 (m, 3H, Ar), 5.96 (s, 2H, OCH ₂ O), 3.60 (s, 2H, NHCOCH ₂), 3.05 (m, 1H, CHMe ₂), 1.22 (d, 6H, CHMe ₂)	DMSO-d ⁶
	100-102	12.1 (s broad, 1H, NHCOCH ₂), 7.2-7 (m, 4H, Ar+ H4thiaz), 3.64 (s, 2H, NHCOCH ₂), 3.07 (m, 1H, CHMe ₂), 2.8-1.97 (m, 6H, -CH ₂ CH ₂ CH ₂ -), 1.22 (d, 6H, CHMe ₂)	DMSO-d ⁶
	98-100	12.06 (s broad, 1H, NHCO), 7.3 (m, 5H, Ar), 7.03 (s, 1H, H4thiaz), 3.79 (q, 1H, CHMe), 3.10 (m, 1H, CHMe ₂), 1.59 (d, 3H, CHMe), 1.30 (d, 6H, CHMe ₂)	DMSO-d ⁶
	167-169	10 (s broad, 1H, NHCOCH ₂), 7.6-7.4 (m, 9H, Ar), 7.04 (s, 1H, H4thiaz), 3.84 (s, 2H, NHCOCH ₂), 3.11 (m, 1H, CHMe ₂), 1.31 (d, 6H, CHMe ₂)	DMSO-d ⁶

	115-116 12.06 (s broad, 1H, <u>NHCO</u>), 7.26 (m, 5H, Ar), 6.99 (s, 1H, H4thiaz), 3.79 (q, 1H, <u>CHMe</u>), 3.10 (m, 1H, <u>CHMe</u> ₂), 1.59 (d, 3H, CHMe), 1.30 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	112-114 12.06 (s broad, 1H, <u>NHCO</u>), 7.33 (m, 5H, Ar), 7.11 (s, 1H, H4thiaz), 3.93 (q, 1H, <u>CHMe</u>), 3.07 (m, 1H, <u>CHMe</u> ₂), 1.40 (d, 3H, CHMe), 1.22 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	124-126 12.01 (s broad, 1H, <u>NHCO</u>), 7.11-6.65 (m, 5H, Ar+H4thiaz), 3.55 (s, 2H, <u>NHCOCH</u> ₂), 2.83 (s, 6H, <u>NMe</u> ₂), 2.56 (d, 2H, <u>CH</u> ₂ iPr), 1.74 (m, 1H, <u>CHMe</u> ₂), 0.87 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	139-141 9.90 (s broad, 1H, <u>NHCO</u>), 7.04 (s, 1H, H4thiaz), 6.78 (m, 3H, Ar), 5.96 (s, 2H, <u>OCH</u> ₂ O), 3.72 (s, 2H, <u>NHCOCH</u> ₂), 2.60 (d, 2H, <u>CH</u> ₂ iPr), 1.85 (m, 1H, <u>CHMe</u> ₂), 0.93 (d, 6H, <u>CHMe</u> ₂)	CDCl ₃
	175-177 12.0 (s broad, 1H, <u>NHCO</u>), 7.28 (m, 6H, <u>CH</u> ₂ Ph+H4thiaz), 7.08-6.64 (m, 4H, Ar), 4.04 (s, 2H, <u>CH</u> ₂ Ph), 3.53 (s, 2H, <u>NHCOCH</u> ₂), 2.82 (s, 6H, <u>NMe</u> ₂)	DMSO-d ⁶
	88-90 12.08 (s broad, 1H, <u>NHCO</u>), 7.20-6.81 (m, 5H, Ar+H4thiaz), 4.01 (dd, 2H, <u>OCH</u> ₂ CH ₂ OMe), 3.68 (s, 2H, <u>NHCOCH</u> ₂), 3.61 (dd, 2H, <u>OCH</u> ₂ CH ₂ OMe), 3.3 (s, 3H, <u>OCH</u> ₂ CH ₂ OMe), 3.05 (m, 1H, <u>CHMe</u> ₂), 1.22 (s, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	230-231 12.81 (s broad, 1H, <u>NHCO</u>), 8.63-7.79 (m, 3H, Ar), 7.71 (s, 2H, NH ₂), 7.24 (s, 1H, H4thiaz), 3.12 (m, 1H, <u>CHMe</u> ₂), 1.27 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	181-182 12.47 (s broad, 1H, <u>NHCO</u>), 8.13-7.37 (m, 4H, Ar), 7.23 (s, 1H, H4thiaz), 3.13 (m, 1H, <u>CHMe</u> ₂), 1.27 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶
	183 12.0 (s broad, 1H, <u>NHCO</u>), 8.89-7.82 (m, 4H, Ar), 7.27 (s, 1H, H4thiaz), 3.13 (m, 1H, <u>CHMe</u> ₂), 1.28 (d, 6H, <u>CHMe</u> ₂)	DMSO-d ⁶

	263- 264	12.74 (s broad, 1H, <u>NHCO</u>), 8.11-8.0 (2s, 2H, Ar), 7.82 (s, 2H, NH ₂), 7.24 (s, 1H, H4thiaz), 3.15 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	204- 206	12.6 (s broad, 1H, <u>NHCO</u>), 8.06-7.60 (m, 3H, Ar), 7.23 (s, 1H, H4thiaz), 3.12 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	148- 150	8.54-8.31 (m, 3H, Ar), 6.98 (s, 1H, H4thiaz), 3.43 (s, 3H, SO ₂ Me) 3.14 (m, 1H, <u>CHMe₂</u>), 1.35 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	173- 175	8.16-8.06 (2d, 4H, Ar), 7.25 (s, 1H, H4thiaz), 3.88 (s, 3H, COOMe), 3.14 (m, 1H, <u>CHMe₂</u>), 1.28 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	164- 166	8.50-7.86 (m, 3H, Ar), 7.24 (s, 1H, H4thiaz), 3.15 (m, 1H, <u>CHMe₂</u>), 1.28 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	178- 179	12.4 (s broad, 1H, <u>NHCO</u>), 8.12-7.21 (m, 3H, Ar), 7.22 (s, 1H, H4thiaz), 3.2-2.48 (m, 5H, <u>CHMe₂</u> , + piperazine), 2.22 (s, 3H, NMe), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	207- 209	12.6 (s broad, 1H, <u>NHCO</u>), 7.73-7.57 (m, 3H, Ar), 7.22 (s, 1H, H4thiaz), 3.15 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	116- 118	12.6 (s broad, 1H, <u>NHCO</u>), 8.16-8.05 (m, 4H, Ar), 7.24 (s, 1H, H4thiaz), 3.13 (m, 1H, <u>CHMe₂</u>), 2.62 (s, 3H, COMe), 1.28 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	148- 150	9.4 (s broad, 1H, <u>NHCO</u>), 8.3 (s, 1H, NH), 7.55-6.98 (m, 6H, indole+H4thiaz), 3.96 (s, 2H, COCH ₂), 3.10 (m, 1H, <u>CHMe₂</u>), 1.30 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	116- 118	9.80 (s broad, 1H, <u>NHCO</u>), 7.37-7.05 (m, 3H, Ar), 7.04 (d, 1H, H4thiaz), 3.84 (s, 2H, COCH ₂), 3.11 (m, 1H, <u>CHMe₂</u>), 1.32 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	148- 150	10.20 (s broad, 1H, <u>NHCO</u>), 7.28-7.01 (m, 4H, Ar+H4thiaz), 4.02 (s, 2H, COCH ₂), 3.13 (m, 1H, <u>CHMe₂</u>), 1.32 (d, 6H, <u>CHMe₂</u>)	CDCl ₃

	170-172	12.05 (s broad, 1H, <u>NHCO</u>), 10.82 (s, 1H, NH), 7.48-6.90 (m, 5H, indole+H4thiaz), 3.74 (s, 2H, COCH ₂), 3.06 (m, 1H, <u>CHMe₂</u>), 2.36 (s, 3H, Me), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	163-165	12.07 (s broad, 1H, <u>NHCO</u>), 7.57-7.01 (m, 6H, indole+H4thiaz), 3.79 (s, 2H, COCH ₂), 3.74 (s, 3H, NMe), 3.05 (m, 1H, <u>CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	155-157	10.20 (s broad, 1H, <u>NHCO</u>), 7.88-7.40 (m, 5H, Ar), 6.95 (s, 1H, H4thiaz), 4.04 (s, 2H, COCH ₂), 3.07 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	234-236	11.3 (s broad, 1H, <u>NHCO</u>), 7.52-6.28 (m, 5H, Ar+H4thiaz), 3.93 (s, 2H, COCH ₂), 3.87 (s, 3H, OMe), 3.10 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	161-163	12.19 (s, 1H, <u>NHCO</u>), 8.49-7.34 (m, 4H, Ar), 7.12 (s, 1H, H4thiaz), 2.56 (d, 2H, <u>CH₂iPr</u>), 1.75 (m, 1H, <u>CHMe₂</u>), 0.86 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	166-168	12.20 (s, 1H, <u>NHCO</u>), 8.48-7.24 (m, 10H, 2Xar+H4thiaz), 4.06 (s, 2H, <u>CH₂Ph</u>), 3.77 (s, 2H, <u>CH₂CO</u>)	DMSO-d ⁶
	164-167	8.63-7.9 (m, 5H, Ar), 7.11 (s, 1H, H4thiaz), 3.85 (s, 2H, COCH ₂), 3.15 (m, 1H, <u>CHMe₂</u>), 1.29 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	114-117	11.6 (s broad, 1H, <u>NHCO</u>), 7.10 (s, 1H, H4thiaz), 3.67 (s, 3H, <u>CH₃OCO</u>), 3.15 (m, 1H, <u>CHMe₂</u>), 2.60 (m, 2H, <u>CH₂CH₂CH₂</u>), 2.46 (m, 2H, <u>CH₂CH₂CH₂</u>), 2.09 (m, 2H, <u>CH₂CH₂CH₂</u>), 1.34 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	217-220	10.6 (s broad, 1H, <u>NHCO</u>), 7.36 (m, 5H, Ar), 7.10 (s, 1H, H4thiaz), 6.61 (d, 1H, J=15.8, <u>CH=CHPh</u>), 6.36 (dt, 1H, J=15.8, 7.3, <u>CH=CHPh</u>), 3.43 (dd, 2H, J=7.3, 1.3, COCH ₂), 3.14 (m, 1H, <u>CHMe₂</u>), 1.33 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	217-220	12.09 (s broad, 1H, <u>NHCO</u>), 11.5 (s, 1H, NH), 7.78-7.16 (m, 4H, indole), 7.13 (s, 1H, H4thiaz), 3.78 (s, 2H, COCH ₂), 3.07 (m, 1H, <u>CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶

	222-225 dec.	12.07 (s, 1H, <u>NHCO</u>), 11.03 (s, 1H, <u>NH</u>), 7.3-6.80 (m, 5H, indole+ H4thiaz), 3.77 (s, 2H, <u>COCH₂</u>), 3.06 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	172-173	12.25 (s, 1H, <u>NHCO</u>), 8.02-7.4 (m, 4H, Ar), 7.15 (s, 1H, H4thiaz), 4.0 (s, 2H, <u>COCH₂</u>), 3.07 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	203-204	12.05 (s, 1H, <u>NHCO</u>), 10.77 (s, 1H, <u>NH</u>), 7.22-6.70 (m, 5H, indole+ H4thiaz), 3.75 (s, 2H, <u>COCH₂</u>), 3.72 (s, 3H, <u>OMe</u>), 3.07 (m, 1H, <u>CHMe₂</u>), 1.22 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	163-164	12.89 (s, 1H, <u>NHCO</u>), 10.75 (s, 1H, <u>NH</u>), 7.12-6.97 (m, 5H, indole+ H4thiaz), 3.10 (m, 1H, <u>CHMe₂</u>), 3.01 (t, 2H, <u>CH₂CH₂CO</u>), 2.78 (t, 2H, <u>CH₂CH₂CO</u>), 1.25 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
	186-187	12.7 (s broad, 1H, <u>NHCO</u>), 8.18 (d, 1H, J=7.8, Ar), 7.71 (d, 1H, J=7.8, Ar), 7.24 (s, 1H, H4thiaz), 3.15 (m, 1H, <u>CHMe₂</u>), 1.27 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
		10.8 (s broad, 1H, <u>NHCO</u>), 7.45 (s, 1H, H4thiaz), 3.33 (m, 1H, <u>CHMe₂</u>), 2.54 (m, 2H, <u>CH₂CHMe₂</u>), 2.42 (m, 1H, <u>CH₂CHMe₂</u>), 1.53 (d, 6H, <u>CH₂CHMe₂</u>), 1.21 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
		12.4 (s broad, 1H, <u>NHCO</u>), 8.05-7.51 (m, 5H, Ph), 7.23 (s, 1H, H4thiaz), 3.13 (m, 1H, <u>CHMe₂</u>), 1.28 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶
		11.8 (s broad, 1H, <u>NHCO</u>), 7.11 (s, 1H, H4thiaz), 3.08 (m, 1H, <u>CHMe₂</u>), 2.25 (d, 2H, <u>CH₂CO</u>), 2.42 (m, 1H, <u>CH₂CHMe₂</u>), 1.23 (d, 6H, <u>CHMe₂</u>), 1.8-0.8 (m, 11H, cyclohexyl)	DMSO-d ⁶

	8.13 (d, 1H, H3fur), 7.84 (d, 1H, H5fur), 7.25 (d, 1H, H4thiaz), 6.69 (dd, 1H, H4fur), 7.45 (s, 1H, H4thiaz), 3.20 (m, 1H, <u>CHMe₂</u>), 1.39 (d, 6H, <u>CHMe₂</u>)	CDCl ₃
	12.7 (s broad, 1H, <u>NHCO</u>), 7.54-6.82 (m, 3H, H4thiaz+furane), 3.10 (m, 1H, <u>CHMe₂</u>), 1.26 (d, 6H, <u>CHMe₂</u>)	DMSO-d ⁶